FIRST AI	1. DATE						
(AFMCI 64-110, AFMCI 23-102 and FA		9.3) (Addition	nal Instructions		18 May 01		
2. P/R/NiPR NUMBER	3. PART NUMBER	4033928		4. NSN 536	5-00-435-9645		
5. FIRST ARTICLE QUANTITY		4033920			3 00 133 70 13		
THE FIRST ARTICLE IS 3	UNIT(S) OF	LOT/ITEM _	11				
		v]	DDODUGTION OLIAN	TITY		
AND WILL BE: PART OF PRODUCTION QU	JANTITY ———————————————————————————————————	X	<u></u>	PRODUCTION QUAN	IIIY		
6. ARTICLES		7. LON	IG LEAD TIME ITEN	ИS			
WILL X WILL NOT SERVE AS A	MANUFACTURING		REQUIRED	X	NOT REQUIRED		
STANDARD			- (See FAR 52.2	O9-3 or -4, alternate II)			
8. SPECIAL REQUIREMENT/PRODUCTION FACILITIES	(See FAR 52.209-3 or	r -4 Alternate I)					
X REQUIRED			NOT REQUIRED				
"The First Article offered must be manufacture							
component not manufactured by the contractor the contract. A certification to this effect must				is in which the compor	nent is to be produced for		
9. TEST/INSPECTION REQUIREMENTS			F. FIRST ARTICLE	DELIVERY:			
A. X CONTRACTOR TESTING GOVERN	IMENT TESTING		(1) Due wishing adjunctor days from data contract				
Performance or other characteristics which the Fi	rst Articles must meet	. 1	(1) Due within calendar days from date contract.				
are identified in drawing 4033928	and the state of t	-	(2) Notify calendar days prior to shipment.				
and specifications identified therein.		_	(3) Delivered to	government at	K		
B. The detailed technical requirements for First Arti	cle approval tests are						
contained in Block 12 of this form and I	LPF-QAR-003	[
(Cita Casa and Dana annula	-1	_		Set Forth Consignee and	1.0		
(Cite Spec and Para number	7			written notice of appro ceipt of first article page			
C. X TEST PLAN REQUIRED					-		
(1) DD Form 1423 ELIN $A001$				of aovernment testing/i	inspection evaluation.		
(2) Delivery due 30 calendar days fro			\$ \$2,500.0	00			
(3) Number of days for government approval/ days.	disapproval 45						
days.					-		
D. Contractor's notification to ACO and $\frac{PCO}{R}$	equesting Activity)	_					
	prior to start of testing	g.					
· · · · · · · · · · · · · · · · · · ·							
E. X TEST REPORT REQUIRED							
					-		
(1) DD Form 1423 ELIN $ m A002$ (2) Due $ m 120$ calendar days from date	of contract				4		
		T60					
(3) Forwarded to OC-ALC/TICLA, 30		107					
Tinker AFB, OK 73145-3036, A7	-]		
(4) Government written notice of approval/disa days after receipt of contractor's report.	pproval due <u>60</u>) 					
auyo arter receipt or contractor s report.							
10. DISPOSITION OF FIRST ARTICLES			Disapproved fi	rst articles will be retu	rned to the contractor/		
Approved First Articles will be forwarded t	0		will be r	etained by	pending		
			disposition ins	tructions from the cont	tractor		
X (insert quantity). first articles wi	II be expended intestir	na.	On purchase	requests designated	as direct shipments the		
Residual components of dispproved first an		.0.			OTE: Always applicable on		
· 	etained by		Foreign Militar	y Sales (FMS)).			
pending dispos	sition instructions from	n	a. Approved f	irst articles will be ret	turned to the contractor for		
the contractor.			·	production item.			
First articles will be installed on aircraf			 b. Disposition as marked abo 		rticles will remain the same		
proper fit/function. Approved article aircraft/equipment and will not be forwa			as marked abo		Ţ		
will be considered part of the contract qua	ntity.	X	Other Dispos	ition: See block 1	2 of this form		

11. 0	CONDIT	TON(S) FOR WAIVER OF FIF	IRST ARTICLE APPROVAL							
a.	X	Offerors who have previou X Government,	usly furnished production quan X DoD, X Air Fo	tities of the sace.	ame or similar article t	o the prime contractor for delivery to the				
b.		Offerors currently in production of the same or similar article for a Government, DoD, Air Forceontract and who have received First Article approval under the existing contract.								
c.	X	X Offerors who have previously furnished production quantities of the same or similar articles for a X Government, X DoD, X Air Force provided articles thus furnished have exhibited satisfactory performance in service, in the opinion of the Air Force.								
d.	X	Provided not more than		l since comple	etion of the contract.					
e.		First Article testing will not be waived.								
f.	X	See Remarks in block 12 below.								
NOTE TO BUYER: UNDER CONDITIONS A AND C ABOVE, THE COGNIZANT ENGINEERING ACTIVITY WILL DECIDE WHETHER OR NOT THE ITEM HAS EXHIBITED SATISFACTORY PERFORMANCE. IN SERVICE AND PREPARE AND RETAIN SUPPORTING DOCUMENTATION TO FULLY JUSTIFY THIS DECISION. THE BUYER MUST SOLICIT DUAL PRICES (That is, both with and without requirement for first article approval) AND MUST FURNISH THE COGNIZANT ENGINEERING ACTIVITY WITH THE FOLLOWING INFORMATION ON THE PREVIOUSLY SUPPLIED ARTICLE:										
	А	. PROCURING OFFICE	B. CONTRACT NUMBER	C. DA	TE OF CONTRACT	D. SPECIFICATION NUMBER AND REVISION				
12. F	EMARK	(S								
9.B.	Firs	t article test requireme	ents shall be per LPF-Q	AR-003 an	d the following:					
	a. A	All three first articles sof LPF-QAR-003.	shall be inspected in acc	ordance wi	th the requiremen	nts of paragraphs 3.1, 3.2, 3.3, 3.4, and 3.5				
			aspections per 9.B.a aboraragraph 3.6 of LPF-QA		cle shall be destri	uctively tested/evaluated in accordance with				
10.	Dispo	osition of first Articles	s:							
	a. Approved first article(s) will be returned to the contractor's facility for reconditioning (if necessary) with final acceptance the same as for production items. If a first article is expended in testing, approval of first article will constitute acceptance.									
	b. Disapproved first article(s) shall be returned to the contractor's facility, unless specified otherwise by the PCO.									
11.	11. The cognizant Government engineering authority shall be the final authority for determining if a contractor meets the conditions of waiver identified in 11.a or 11.c.									
	First	article testing is waive	ved if the offeror is the p	rime contr	actor, Pratt & Wh	nitney.				
This is a critical part used in the F100 series turbine engine. Poor quality parts will have an advese effect on mission capability and system safety. For this reason, First Article Testing is required to insure first time manufacturers or manufacturers that have not produced the item within three years manufacture parts in accordance with the drawing and specification requirements.										
•	-		, ,							
		0								
13. C	OGNIZ	ANT ENG ORGANIZATION I	RESPONSIBLE FOR CONDUCT	ING	14. PR INITIATOR (A	Name, Organization, Phone)				
AND/	OR AP	PROVING TEST (Name, Organice), OCALCAL PFRA	ganization, Phone)			Company () ()				